

L Number	Hits	Search Text	DB	Time stamp
1	23126	"water miscible"	USPAT; US-PGPUB; EPO; DERWENT; IBM TDB	2001/10/30 14:36
2	6210	"water miscible" adj1 "organic solvent"	USPAT; US-PGPUB; EPO; DERWENT; IBM TDB	2001/10/30 14:37
3	993	("water miscible" adj1 "organic solvent") and "methacrylate"	USPAT; US-PGPUB; EPO; DERWENT; IBM TDB	2001/10/30 14:37
4	728	((("water miscible" adj1 "organic solvent") and "methacrylate") and "copolymer"	USPAT; US-PGPUB; EPO; DERWENT; IBM TDB	2001/10/30 14:37
5	231591	"precipitate" or "precipitation"	USPAT; US-PGPUB; EPO; DERWENT; IBM TDB	2001/10/30 14:38
6	265	("precipitate" or "precipitation") and (((("water miscible" adj1 "organic solvent") and "methacrylate") and "copolymer")	USPAT; US-PGPUB; EPO; DERWENT; IBM TDB	2001/10/30 14:38
7	203	((("precipitate" or "precipitation") and (((("water miscible" adj1 "organic solvent") and "methacrylate") and "copolymer"))) and methanol	USPAT; US-PGPUB; EPO; DERWENT; IBM TDB	2001/10/30 14:38
8	78	((("precipitate" or "precipitation") and (((("water miscible" adj1 "organic solvent") and "methacrylate") and "copolymer"))) and methanol) and isopropanol	USPAT; US-PGPUB; EPO; DERWENT; IBM TDB	2001/10/30 14:38

L Number	Hits	Search Text	DB	Time stamp
-	32668	polymer with particle	USPAT; US-PGPUB; EPO; DERWENT; IBM TDB	2001/06/26 09:29
-	11858	(polymer with particle) and dispersion	USPAT; US-PGPUB; EPO; DERWENT; IBM TDB	2001/06/26 09:30
-	2135	((polymer with particle) and dispersion) and stabilizer	USPAT; US-PGPUB; EPO; DERWENT; IBM TDB	2001/06/26 09:30
-	7424	surface\$lactive and surfactant	USPAT; US-PGPUB; EPO; DERWENT; IBM TDB	2001/06/26 09:31
-	521	surface\$lactive adj1 material	USPAT; US-PGPUB; EPO; DERWENT; IBM TDB	2001/06/26 09:33
-	2	((polymer with particle) and dispersion) and stabilizer) and (surface\$lactive adj1 material)	USPAT; US-PGPUB; EPO; DERWENT; IBM TDB	2001/06/26 09:43
-	42	((polymer with particle) and dispersion) and stabilizer) and (surface\$lactive and surfactant)	USPAT; US-PGPUB; EPO; DERWENT; IBM TDB	2001/06/26 13:55
-	233	colloid\$2 adj1 stabilizer	USPAT; US-PGPUB; EPO; DERWENT; IBM TDB	2001/06/26 11:50
-	51	(colloid\$2 adj1 stabilizer) and ((polymer with particle) and dispersion)	USPAT; US-PGPUB; EPO; DERWENT; IBM TDB	2001/06/26 13:55
-	0	((colloid\$2 adj1 stabilizer) and ((polymer with particle) and dispersion)) and (surface\$lactive adj1 material)	USPAT; US-PGPUB; EPO; DERWENT; IBM TDB	2001/06/26 13:56
-	0	((colloid\$2 adj1 stabilizer) and ((polymer with particle) and dispersion)) and (surface\$lactive and surfactant)	USPAT; US-PGPUB; EPO; DERWENT; IBM TDB	2001/06/26 13:56

-	150	toner and (limited adj1 coalescence)	USPAT; US-PGPUB; EPO; DERWENT; IBM TDB	2001/06/29 12:42
-	7425	surface\$lactive and surfactant	USPAT; US-PGPUB; EPO; DERWENT; IBM TDB	2001/06/29 12:43
-	4	((surface\$lactive and surfactant) and (toner and (limited adj1 coalescence)))	USPAT; US-PGPUB; EPO; DERWENT; IBM TDB	2001/06/29 13:00
-	9	((limited adj1 coalescence) and (surface\$lactive and surfactant))	USPAT; US-PGPUB; EPO; DERWENT; IBM TDB	2001/06/29 13:02
-	110	((limited adj1 coalescence) and polymer with particle)	USPAT; US-PGPUB; EPO; DERWENT; IBM TDB	2001/06/29 13:03
-	0	((((limited adj1 coalescence) and polymer with particle) and stabilizer) and (surface\$lactive and surfactant))	USPAT; US-PGPUB; EPO; DERWENT; IBM TDB	2001/06/29 13:04
-	56	((limited adj1 coalescence) and polymer with particle) and stabilizer	USPAT; US-PGPUB; EPO; DERWENT; IBM TDB	2001/06/29 13:13
-	137	((limited adj1 coalescence) and surfactant)	USPAT; US-PGPUB; EPO; DERWENT; IBM TDB	2001/06/29 13:14
-	61	((limited adj1 coalescence) and surfactant) and stabilizer	USPAT; US-PGPUB; EPO; DERWENT; IBM TDB	2001/06/29 14:06